DIME et al.

Application No.: 09/367,794 Page 2

IN THE CLAIMS:

Please amend claims 46, 53 and 62 as follows:

	1	46. (Amended) The method in accordance with claim 44, wherein said
	2	drug is a member of the group consisting of a peptide, a peptoid, a random bio-oligomer,
	3	a benzodiazepine, a hydantoin, a dipeptide, a vinylogous polypeptide, a nonpeptidal
CI	4	peptidomimetic, an oligocarbamate, a peptidyl phosphonate, a nucleic acid, an antibody,
	5	an isoprenoid, a thiazolidinone, a metathiazanone, a pyrrolidine, a morpholino
	6	compound, a cyclopentane carboxylic acid, phenylalkylamines, dihydropyridines, an
	7	antineoplastic agent and a local anesthetic.
Cs	1	53. (Amended) The method in accordance with claim 52, wherein said
	2	drug is a member of the group consisting of a peptide, a peptoid, a random bio-oligomer,
	3	a benzodiazepine, a hydantoin, a dipeptide, a vinylogous polypeptide, a nonpeptidal
	4	peptidomimetic, an oligocarbamate, a peptidyl phosphonate, a nucleic acid, an antibody,
	5	an isoprenoid, a thiazolidinone, a metathiazanone, a pyrrolidine, a morpholino
	6	compound, a cyclopentane carboxylic acid, phenylalkylamines, dihydropyridines, an
4	7	antineoplastic agent and a local anesthetic.
	. \ .	A
ANA	\ \ ¹	62. (Amended) The method in accordance with claim 59, wherein said
	1421	first drug is a member of the group consisting of a peptide, a peptoid, a random bio-
(2)	3	oligomer, a benzodiazepine, a hydantoin, a dipeptide, a vinylogous polypeptide, a
	4	nonpeptidal peptidomimetic, an oligocarbamate, a peptidyl phosphonate, a nucleic acid,
	5	an antibody, an isoprenoid, a thiazolidinone, a metathiazanone, a pyrrolidine, a
	6	morpholino compound, cyclopentane carboxylic acid, phenylalkylamines,
	7	dihydropyridines, an antineoplastic agent and a local anesthetic.